GROUNDWATER	INDEX

_		
Page	. of	
, ugc	·01	

County McCone Twp. 2/1 Rge. 45-E

		m	County	Paramir -
Sec.	Name of Appropriator	Type of Form	File No.	Remarks
2	Tow, James An	GW 4	1.27197	
5	Russeland, Kristian	642	135759	
6	Waller Clon For Dariote	-36W-2	-141701	18N R48E
10	11 Glen	GWH	137166	
11	11 11	<u> </u>	127103	
22	11 Harald	<u> </u>	12:7073	
23	11 11	- 4	127080	
23	71 7	<u> </u>	127078	
24	11 7	GW3	127084	
16	Fillen worth Robert	GW2	135501	
18	Valla, Carstien	GW X	127099	
31	Broyer Bres, Inc.	- N	127130	
32	11 11 "	6W3	127/4/	
34		BWH	127131	
34	11 2 11	GW3	127/42	
75	1 1 1	GW2	130844	
		<u> </u>		
		`		
-		-		-
1	•	1	1	•

gi .	Approved Stock Form-State Publish	bing Co., Helena, Montana-38496
File No438		7 2/ R 45
DUPLICATE	STATE OF MONTANA	County MC COME
	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	IAN 1 6 1964
Deck	aration of Vested Groundwater (Under Chapter 237, Montana Session Laws, 196)	V
1. TAMES A	Te.u)	CIRPLE
nave appropriated ground	propriator) (Address) ALE State of 90 (water according to the Montana laws in effect pr	(Town) TANF ior to January 1, 1962, as follows:
N	2. The beneficial use on which the cl	
W		liest beneficial use; and how con-
	4. The amount of groundwater claim per minute)	med (in miner's inches or gallons
S		reage and description of the lands I and name of the owner thereof. D FOR IRRIENTO-
SF.14.SF. Sec 2. T.24. R.: Indicate point of appropriat and place of use, if possi Each small square represents acres. 7. The date of commenceme	ion ble. 10 6. The means of withdrawing such location of each well or other m	wells or other works for with-
drawal of groundwater	June 1959	
9. So far as it may be avail	lable, the type, size and depth of each well or the	general specifications of any other
10. The estimated amount of	proundwater withdrawn each year 500.00	20 oals
11. The log of formations en	groundwater withdrawn each year 500,0% countered in the drilling of each well if available	· Un Known
	a cimilar nature as may be useful in carrying out to of any county record.	
***************************************	Signature of Owner	Fanus a. Tew- te Dec 30, 1963
	(Du	te Dec. 30, 1963
Three copies to be filed by the located.	ne owner with the County Clerk and Recorder of	the county in which the well is
Please answer all questions. I	f not applicable, so state, otherwise the form will	be returned.
Original to the County Clerk of Mines and Geology, and Q	and Recorder; duplicate to the State Engineer; uadruplicate for the Appropriator.	Triplicate to the Montana Bureau

WATER WELL LOG FILE NO. 438

JAMES A. TEV

THE PUBLIC

STATE OF MONTANA) COUNTY OF MCCONE)

OFFICE OF COUNTY CLERK & RECORDER

Filed this 30th day of Dec., 1963 A.D.

at 1:40 o'clock p.m.

FEE: \$2.00

. ,	_									, .
GW 2 '	ï				Approv	ed Stock Form-		ng Co., Helena,	•	3 3
)							2 1 25I		一 り
DUPLI	CATE		MONTAN	A MATER REPOURS		STATE	C OF MONT	ounty ANA	leCone	<u> </u>
			R	A WATER RESOURCE			F GROUN	DWATER	CODE	
0		of Ground			0.					
12	(Elev. Dr11		والمالية	00	Notice of (ег
137		J	٠,		(Under Cha					
lii	Coal			Owner :	Kristian Ro	.aaalami	onorbba S	Gemal:	1"AM*	c)2.D
					Boone Whit:					
197 204	Grey Sand									
209	Dark				Notice of Approp					
214	sand	(later)		ll started			_		
218				(dug, d	wellDrill riven, bored or	Lcd	(Churn	, drill, rotar;		raa1
225	Dark			drilled		□ м	other)		¬ т	minotion [7
-	į			Water	Jse: Domestic Industrial		nicipal 🗍 ainage 🗍	Other [Stock [rigation [
	l				licate on the di	-				
					zet with in drilíi epth at which wa	•			•	
L				bearing	strata and heigh	ht to which	water rise	s in the we	11.	
	İ			Size of Drilled	Size and Weight of	From (Feet)	To (Feet)	P	ERFORATION	₹8
_				Drilled Hole	Weight of Casing	(Feet)	(Feet)	P Kind Stre	ERFORATION From (Feet)	To (Feet)
-				Drilled Hole	Weight of			Kind	From (Feet)	To (Feet)
-			. •	Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind	From	To
				Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind Stre	From (Feet)	To (Feet)
-				Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind Stre	From (Feet)	To (Feet)
			N	Prilled Hole 4-1710	Weight of Casing	(Feet)	(Feet)	Rind Size	From (Feet)	To (Feet)
			N	Prilled Hole 4-1nch	Weight of Casing	(Feet)	(Feet)	Rind Size	From (Feet)	To (Feet)
			N	Ste	Weight of Casing Lipon 114	(Feet) O for non-flo	(Feet) 20\$	Rind Size Scroen	From (Feet)	To (Feet) 225
			N	Ste	Weight of Casing Linon 114 atic Water Level ut-in Pressure f	for non-flowing	(Feet) 20 5 wing Well	Rind Sire SCPGGN	From (Feet) 203	To (Feet) 225 feet
	14		N	Sterners Pu	Weight of Casing Linon 114 atic Water Level ut-in Pressure fumping Water Le	for non-flo	(Feet) 20\$ wing Well () feet	Rind Size SCPGGN 86	From (Feet) 203	To (Feet) 225 feet
	w		N	Ste	weight of Casing Lipon 114 atic Water Level ut-in Pressure f amping Water Le scharge in gal. p	for non-floor Flowing vel	(Feet) 20\$ owing Well ()feet	Rind Size Scrosn 86 et at	From (Feet) 203	To (Feet) 225 feet
			N	Ste	weight of Casing Lion 114 atic Water Level ut in Pressure f amping Water Level scharge in gal, p ow Tested	for non-flowing vel20 per min. of 1 len	(Feet) 20\$ wing Wellfeet flowing wLeng cementing, se of grou	Scroon Scroon Rind Size Scroon Rind Rind Rind Rind Rind Rind Rind Rin	From (Feet) 203 gal. Specification of the property of the p	feet 225 feet per minute utoff, loca all, and an
			N	Ste	weight of Casing Lipon 114 atic Water Level ut-in Pressure f umping Water Le scharge in gal. p w Tested	for non-flowing vel	(Feet) 20\$ wing Wellfeet flowing wLeng cementing, se of groutinent inf	Screen Screen 86 et at	From (Feet) 203 gal. Short at we including	feet 225 feet per minute utoff, loca il, and an number o
			S	Ste Sh	weight of Casing Lipon 114 atic Water Level ut-in Pressure f umping Water Le scharge in gal. p w Tested	for non-flowing vel	(Feet) 20\$ wing Wellfeet flowing wLeng cementing, se of groutinent inf	Scroon Scroon Rind Size Scroon Rind Rind Rind Rind Rind Rind Rind Rin	From (Feet) 203 gal. Short at we including	feet 225 feet per minute utoff, loca il, and an number o
	No ⁴ 3.	1/4 Sec. dicate locat	S T 2:	Sta Sh Pu Di Re	weight of Casing Lipon 114 atic Water Level ut-in Pressure f umping Water Le scharge in gal. p w Tested	for non-flowing vel	(Feet) 20\$ wing Wellfeet flowing wLeng cementing, se of groutinent inf	Screen Screen 86 et at	From (Feet) 203 gal. Short at we including	feet 225 feet per minute utoff, loca il, and an number o
	NW 3.		5 T 2:	Standard Res	weight of Casing Lipon 114 atic Water Level ut-in Pressure f umping Water Le scharge in gal. p w Tested	for non-flowing vel	(Feet) 20\$ wing Wellfeet flowing wLeng cementing, se of groutinent inf	Screen Screen 86 et at	From (Feet) 203 gal. Short at we including	feet 225 feet per minute utoff, loca il, and an number o
	NW 3.	dicate locat ace of use,	5 T 2: ion of w if possible	Standards Andrews Andr	weight of Casing Lipon 114 atic Water Level ut-in Pressure f umping Water Le scharge in gal. p w Tested	for non-flowing vel	(Feet) 20\$ wing Wellfeet flowing wLeng cementing, se of groutinent inf	Screen Screen 86 et at	From (Feet) 203 gal. Short at we including	feet 225 feet per minute utoff, loca il, and an number o
	NW 3.	dicate locat ace of use, nall square r	5 T 2: ion of w if possible	Standards Andrews Andr	weight of Casing Lipon 114 atic Water Level ut-in Pressure f umping Water Le scharge in gal. p w Tested	for non-flowing vel	(Feet) 20\$ owing Well	Screen Screen 86 et at	gal. B. hat we neluding	feet 225 feet per minute utoff, loca il, and an number o

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Water Well Log #679

State of Montana Sss.

Office of Clerk and Recorder.

Filed this 15th day of

Foe \$2.00

سار البحدام ومدلجنا مستوليت			and the state of t
ON T		Approved Stock Form-State Publishin	or Co. Holma Marriana 1849/ of 13
File No 355		Approved Stock Politim-Stoke Publishing	JIN RUSE
DUPLICATE		· (County 10 TONE
Dec	ADMINISTRATOR O OFFICE OF S laration of Vesto	of MONTANA F GROUNDWATER CODE STATE ENGINEER Ed Groundwater Iontana Session Laws, 1961)	DECEIVED JAN 1 6 1964 Rights
0.0	(Onder Chapter 201, h	Toncana Session Daws, 1901)	STATE ENGINEER
1 Dlenn W	rller	, of(Address)	Circle
County of A	ne	State of Money	ma
have appropriated groun	dwater according to the	Montana laws in effect prio	er to January 1, 1962, as follows:
	2. The be	neficial use on which the cla	in is based house for
	3. Date o	r approximate date of earlic	est beneficial use; and how con-
	tinnou	the use has been 193	est beneficial use; and how con-
W			
	4. The ar	nount of groundwater claime	ed (in miner's inches or gallons
		galo per/min	The o
5	to whi	ch water has been applied	eage and description of the lands and name of the owner thereof
S.E. 14.5.WSec. 1.0. T.21. R		no-	
Indicate point of appropriand place of use, if post Each small square represent	•		
Each small square represent acres.	locatio	n of each well or other mea	water from the ground and the
			ngine
drawal of groundwater	1952	e construction of the well,	wells, or other works for with-
	•		
9. So far as it may be ave works for the withdraw	ulable, the type, size and al of groundwater	depth of each well or the go	eneral specifications of any other
		L	***************************************

10. The estimated amount of	of groundwater withdraw	n each year /00,00	o gals
11. The log of formations of	prountered in the drillin	g of each well if available.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	ad Me	•••••	
reference to book and pa	age of any county record.	not availa	the policy of this act, including
		Signature of Owner	Hem Hally
		Date	Henn Hallu New He, 1963
Mhana aralas to be 69 11-	the ourses with the O	An Claule and December	

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Dog No.

127166

- Mater Well log File No. 355

Glema Waller

70

The Public

State Of Montaga County of McCone)

OFFICE OF COURTY CLERK & RECORDER

Filed this 27th day of December.

1963 A. D. at 11:30 A. M.

County Clerk

7.~,	1	Approved Stock Form—State Publishing (Co., Helens, Montana-38496
No 355	'		
PLICATE		Con STATE OF MONTANA RATOR OF GROUNDWATER CODE FICE OF STATE ENGINEER	DECEIVED
		f Vested Groundwater Ri pter 237, Montana Session Laws, 1961)	ghts JAN 16 1964 - STATE ENGINEE
Hlenn	Waller	ف	Circle
Name	of Appropriator)	of (Address) State of Monta	(Town)
have appropriated	groundwater accordi	2. The beneficial use on which the claim	to January 1, 1962, as follows
	E	3. Date or approximate date of earliest tinuous the use has been	beneficial use; and how con
		4. The amount of groundwater claimed per minute)	(in miner's inches or gallon
.145 E. Sec T	10 45 C	5. If used for irrigation, give the acreag to which water has been applied an	d name of the owner thereo
icate point of ap l place of use, i th small square rej es.	propriation f possible presents 10	6. The means of withdrawing such we location of each well or other means	of withdrawal
drawal of ground	water	ft	
So far as it may works for the wit	be available, the type	e, size and depth of each well or the general Calling	135 ft desp
The estimated am	ount of groundwater	withdrawn each year 400,0	00 gals
The log of forma	tions encountered in	the drilling of each well if available	<i>V</i>
Such other inform	ation of a similar nat	ture as may be useful in carrying out th	policy of this act, including
reterence to book			

located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

"Meer Vell Log File No. 354

Clean Waller

10

The Police

State of Montage) County of McCome)

OFFICE OF COURTY CLERK & RECORDER Filed this 27th day of December, 1963 A. D. At 11:25 A. N.

Fee: \$2.00

County M. Conce ATE OF MONTANA FOR OF GROUNDWATER CODE B OF STATE ENGINEER Vested Groundwater Rights 237, Montana Session Laws, 1961) STATE ENGINEE (Address) (Town) State of (Address) The beneficial use on which the claim is based Water for the Montana laws in effect prior to January 1, 1962, as followed the continuous the use has been. The amount of groundwater claimed (in miner's inches or gall per minute) The amount of groundwater claimed (in miner's inches or gall per minute) If used for irrigation, give the acreage and description of the late to which water has been applied and name of the owner there
ATE OF MONTANA FOR OF GROUNDWATER CODE B OF STATE ENGINEER Vested Groundwater Rights 237, Montana Session Laws, 1961) STATE ENGINEE (Address) (Town) State of Montana laws in effect prior to January 1, 1962, as follow The beneficial use on which the claim is based Water for tinuous the use has been The amount of groundwater claimed (in miner's inches or gall per minute). The amount of groundwater claimed (in miner's inches or gall per minute). If used for irrigation, give the acreage and description of the law to which water has been applied and name of the owner there is no water has been applied and name of the owner has been applie
Vested Groundwater Rights 237, Montana Session Laws, 1961) STATE ENGINEE of. (Address) (Town) State of (Address) (Town) The Montana laws in effect prior to January 1, 1962, as follow The beneficial use on which the claim is based Water for tinuous the use has been. The amount of groundwater claimed (in miner's inches or gall per minute) The amount of groundwater claimed (in miner's inches or gall per minute) If used for irrigation, give the acreage and description of the late which water has been applied and name of the owner there.
State of Sta
State of
The beneficial use on which the claim is based water for the beneficial use; and how extinuous the use has been. The amount of groundwater claimed (in miner's inches or gall per minute). If used for irrigation, give the acreage and description of the late which water has been applied and name of the owner there
The amount of groundwater claimed (in miner's inches or gall per minute)
If used for irrigation, give the acreage and description of the late which water has been applied and name of the owner the
Stockerse
The means of withdrawing such water from the ground and location of each well on other means of withdrawal
of the construction of the well, wells, or other works for w
ze and depth of each well or the general specifications of any o

Signature of Owner Date Parally 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

DOC. NO.

WATER WELL LOG FILE NO. 324

HAROLD WALLER

70

THE PUBLIC

STATE OF MONTANA)
| 388.
| COUNTY OF McCORE |
| OFFICE OF COUNTY CLERK & RECORDER
| Filed this 27th day of Dec. 1963 A.D.
| at 8:55 o'elock a.m.

/ /:

FEE \$ 2.00

*

File No. 329

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights ATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961) ed walker (Name of Appropriator) (Address) State of..... have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based... UELL 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 160 E 4. The amount of groundwater claimed (in miner's inches or gallons If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof NE-SE 1/4 Sec/3 T2/ R.4/3 Indicate point of appropriation and place of use, if possible. Each small square represents 10 The means of withdrawing such water from the ground and the acres. location of each well or other means of withdrawal..... 8. The depth of water table 37 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.... 10. The estimated amount of groundwater withdrawn each year. 130 Jaks. 11. The log of formations encountered in the drilling of each well if available distributed 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including part -Signature of Owner Hairth Walter Date Free 13/163

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

.. NO.

WATER WELL LOG FILE NO. 329

HAROLD WALLER

70

THE PUBLIC

STATE OF MONTANA)
SS,
COUNTY OF MCCONE)

OFFICE OF COUNTY CLERK & RECORDER

Filed this 27th day of Dec. 1963, A.D.

at 9:20 o'clock a.m.

FEE \$ 2.00

GW `	Approved Stock Form—State Publishing Co., Helena, Montana—38497
File No. 327	County 32 Courte
DUPLICATE	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
	Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
Haro	La Walley of Galdress (Town)
	me of Appropriator), of (Address) (Town) State of Monley Consults (Town) ed groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based Stocks 3. Date or approximate date of earliest beneficial use; and how con-
w	tinuous the use has been
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
-SE	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof

Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

	none
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	The state of the s

7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.

8. The depth of water table 3.2

9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater

10. The estimated amount of groundwater withdrawn each year 15000 feets

11. The log of formations encountered in the drilling of each well if available. Links and the drilling of each well if available.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record......

Signature of Owner Harold Waller

Date Dec. 13, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

12'70'78

DOC. NO.

MATER WELL LOG FILE NO. 327

HAROLD WALLER

то

THE PUBLIC

STATE OF MONTANA)

COUNTY OF MCCONE)

OFFICE OF COUNTY CLERK & RECORDER

Filed this 27th day of Dec. 1963.A.D.

at 9:10 o'clock a.m.

CAPITY CLERK

FEE \$ 2.00

File No. 333

DUPLICATE

T2/NR45

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater Mukroun Owner Harall Waller Address Surla Mont, Contractor (if any) Unberture Address of Contractor
	Date Started Make And Date Completed Landausery
W	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable was a factor of the factor of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
Indicate point of appropriation and place of use, if possible.	tent estimate approximate lengths of periods of use Would run from 15 yals - 2 gels fur min: Signature of Owner Harold Waller Date Date 10-1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

File No. County. DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater Contractor (if any) Unks Address of Contractor Date Started Mario and Date Completed Line Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable...Lla Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use Sec/.4. T&/. RH.5 Indicate point of appropriation and place of use, if possible. Signature of Owner. This form to be prepared by contractor (if any), otherwise by the owner. Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

WATER WELL LOG FILE NO. 333

THE PUBLIC :

STATE OF MONTANA

COUNTY OF MOCONE:)

OFFICE OF COUNTY CLERK & RECORDER

Filed this 27th day of Dac. 1963. A.D.

at 9:40 o'clock a.m.

CONTRY CLERK

GW 2			e BOARD	Stock Porm -	Sate Publishi	ng Co., Helena,	Montana-4680	s
File No.	MONTANA	WATER RESOURCE	D		T	21 R	45	100000000000000000000000000000000000000
DUPLIC	ATE	- 1060	1		Cour	ntyMoCo	na	*******
	LOG	JUL 7 1969			F MONT	ANA		
			ADMINISTR STATE W			IDWATER ATION BO		
	Top of Ground	Nos	ice of C					
L 1	(Elev. above sea level		ppropri					81
L	yellow clay	~				UARY 1, 1		
	20	(Under	Chapter 237					led)
		Owner Rot	ert Fill	enwort:	h Addre	s Circl	.e?Monts	ana.
		Driller Dani						
-		Date of Notic	e of appropri	ation of g	roundwat	er6/10)\ <i>0</i> 8	***************************************
		Date well star	rted 5/22/	69	Date	completed	5/30/69	}
-	sand and clay	Type of well.	drilled	ed or drille	Equipm	ent used(Chur	hurn di	rill ry or other)
		Water use:		ic 🔲 M	unicipal [)rainage [ek 🛎 Im	rigation 🗌
<u> </u>	195 grey sand(water	Ludicate	on the diagra	m the cha	racter and	- l thickness	of the diffe	rent strata
-	(bearing		drilling, such ch water is en ight to which	countered	l, thicknes	s and chara	k or sand, eter of wa	etc. Show ter-bearing
- 	blue shale	Size of	Size and	From	To			
	200	Drilled 디리e	Weight of Casing	(Feet)	(Feet)	Kind	ERFORATION From	To
	bottom			}		Size	(Feet)	(Feet)
		5½"	5"ID	0	801	1/8"	192	261
			16#			slots		
			ļ)	İ			
<u> </u>			N	s	tatic Wa	ter Level	for non-flo	owing well
<u> </u>				\neg)feet.
<u> </u>			- ×	1				not app.
F	i		r	P				feet
<u> </u>		w		{ Ĕ		in cal nor		owing well
-		<u> </u>			;	not app	licable	
				В	low Tested	bailed	& pump	ed
-		<u> </u>	- 		_			
			-					nting, pack-
		NE 1/4Sec.	16 T.21. F	(#i)				
	i	place of use	, if possible.	Each				
		acres.	re represent	8 4V				ck
<u> </u>								
		· ·	ed for irriga			•		•
- 13	· ł	numb tion).	er of acres as	nd locatio	n or other	· data (i.e. :	Lot, Block	and Addi-
£			not appl	icable		***************		
-		,	***************************************		••••••			**************
	Show exact depth of bottom.				***************		·····	·····
						#1 T		
County	rm to be prepared by driller, and three co Clerk and Recorder in the county in whice					r's License		
retained	d by driller.				D	1.10	4 1/-	-
Please returne	answer all questions. If not applicable, d.	so state, otherw	ise the form	will be	<i>لىال</i> ىنىد Drille	r's Signatu	re. //	fildely
							154	104
							./-	

W.W.LOG #676

State of Montana
County of McCone Office of Clerk and Recorder.

Filed this lst day of July, A D, 19.69

F--\$2_00_

No PLICATE	MONTA	NA WATER	RESOURCES BOARD				_	45 	
MURIA	LOG	JUL	2 1969	Administr		F MONT	ANA		**********
Top of	Ground						ATION BO		
(Elev. a	bove sea level			ice of C					er
7	ollow clay		F	ppropri	ation PED AF	by Me Ter jan	eans of	Well	
. ಕಿಂ			(Under	Chapter 237					led)
j			Owner, Sot	ort 3111	onwort	hAddre	88 Circ	lollone	ma.
			Driller. L. D. T.	el G. iin	ccorty	Addre	88 lina	siy.Lon	tena
1			Date of Notic	e of appropri	ation of g	roundwat	er€/1	0/69	
- }			Date well star	ted_5/27/	60	Date	completed	5/30/6	9
යගෘ	d and clay		Type of well.	drilled g, driven, bore	ed or drille	Equipm d)	ent used (Chu	churn di m drill, rota	rill ry or ot
Ì			Water use:	Domest Industri	_	unicipal [Prainage [ock 🖄 In her 🗆	rigation
195	rey sand(we	ter		on the diagra	n the cha	racter and	– l thickness	of the diffe	
198	(6	earing	met with in depth at which strate and he	h water is er	countered	l, thicknes	s and char	acter of wa	ter-bear
7 6	lue shale		Size of	Size and	From) To	 _	ZRPORATION	
200	ttom		Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind Size	From (Foot)	To (Feet
1			5 -j."	5"10	0	201	1/8"	192	26
			0 ,	10#			slots		~
}							ı		
ł			النسائد يضرينيو						
ł				N	s	tatic Wat	er Level	for non-flo	•
					s	hut-in Pre	ssure for F	1.04 lowing Wel	-
1				X		umping V	Vater Leve	1174	
	•		*	- -	E D			gal, per mi min, of fl	
			 			1	not appl	lisab le . - pump	
1] -		• • • • • • • • • • • • • • • • • • • •	rs.	
1				5	R	temarks: (Gravel pac	king, cemer	iting, p
1			Indicate local	2f T.Z. B	ZEAL				
1			place of use, small squar	if possible.	Each			3 <u>n</u>	
	71		aeres.	_				.#40Jbc	
- .				••••••••••••					
1			USE—If use number tion).	d for irriga er of acres ar not appl	nd locatio	n or other	ainage or data (i.e.:	other. Ex Lot, Block	plain, s and A
*	.]		:					******************	
Show e	xact depth of bo	ttom.		***************************************					
	manad hy driller as	nd three as	ontos éo ha filad b	u the amount	14h 4h.	**********	13.	*******************	•••••
form to be pre	Secorder in the coun	id tillee co	hies to oe rued n	y tile owner w	ith the		r's License		

No	MONTANA WATE	R RESOURCES BOARD EIVED	ı				45 /
PLICATE	roc Jul	2 1969	s Administr <i>a</i>		OF MONT		
Top of Grot			STATE WA				
(Elev. above	sea level		ice of Co				
ye11	ow clay	<i>F</i>	Appropria				
20		(Under	Chapter 237	Montan	a Session	Laws, 1961	, as amended)
		Owner Rot	ort Fille	nvort	h_Addre	_ Cirol	elliontena
		Driller Den	el C. Hag	ecity	Addre	Linds	ey ionten
		Date of Notic	e of appropria	tion of s	roundwat	r 6/10	/89
	en an en		rted 5/22/6				
bene .	md clay	Type of well	drilled		Eouinm	ent used£	horn Aril
		Water use:	ng, driven, bored	or drille	d) unicipal [n drill, rotary or ck 🗂 Irrigat
195		Tudiana	Industrial	_	rainage [er 🗆
	r sand(water (beari	met with in	drilling, such s	us soil, c	lay, shale,	gravel, roc	of the different ik or sand, etc. icter of water-b
198 blue	shale		ight to which t				
200		Sico of Drifted Hole	Size and Weight of Coding	From (Fool)	To (Feet)		ERFORATIONS From
botte	com.					Miss	(Fee)
		5 <u>}</u> "	5"ID	0	201	1/8°	198
	ij						
	•		, ,	2	tatic Wat	er Level	for non-flowin
				7	-		
•			-x			- 1 - 1 - 11 - 11 - 11 - 11 - 11 - 11	owing Well DQ
·		*		.	at		al per minute
				, D			min. of flowin
. 1				- E	: low Tested	beiled	& pumped
İ							R s
·		10 to	_			_	king, cementing
. [Indicate loc	.16. T.21 PA ation of well	and	*************		**********
1			, if possible. I re represents	40 "			erel-pe-ci
-		*	**********************			_	
4						•	nue on revers
設 20	Commence of the commence of th	numb	er of acres and	l locatio	n or other	data (i.e.:	other. Explain Lot, Block and
7			not appli	cable	**************		****************************
. 1	depth of bottom.	***************************************	***************************************				
Show exact		÷	************	***********	·		
Show exact							

W.W.LOG #676 3/

State of Montana County of McCone Office of Clerk and Recordet.

July, A D, 10 69 Gloria La Prennan

on they to King the Fee \$2.00

ж.			

File No.

DUPLICATE

County McConce

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

STATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961)

& Sec	•	grovnd	water ac	2. 3.	to the Montana laws in effect prior to James of the beneficial use on which the claim is beneficial use on which the claim is beneficial use of the control of the beneficial use of the control of the beneficial use of the control of the beneficial use of the control of the beneficial use of the control of the control of the beneficial use of the control of the con	pased Stacker all
point				3.	Date or approximate date of earliest_bgn	neficial use; and how con-
point			•			
point				4.		
point		- -	- 1		The amount of groundwater claimed (in per minute) 5-10 pall	miner's inches or gallon
point	18. T			5.	If used for irrigation, give the acreage an to which water has been applied and m	nd description of the lands
point	<i>I.O</i> T	411	سي ا		710.	***************************************
houng						
ce or all squ	use,	proprisi if possi presents	ble.	6.	The means of withdrawing such water location of each well or other means of	withdrawal
						<i>P</i> :
val of	ground	water		5.4		
denth	of wa	ter .table		30	Freet.	
ar as :	t may	be avail	able, the	type, i	size and depth of each well or the general	specifications of any othe
······································	 			••••••••••	cafang.	<u></u>
· · · · · · · · · · · · · · · · · · ·		*****				
estims	ted an	ount of	grounds	ater w	ithdrawn each year. 180, ~	oo gellene.
ioR of	TOLIUR	rions en	counteret	43	not available.	
	••••••••			<i></i>		
	····				More.	

	depth depth far as i ks for estima log of	depth of was far as it may ks for the wit cstimated au log of forma	depth of water-table far as it may be avail ks for the withdrawal cstimated amount of log of formations en	depth of water-table	depth of water table	date of commencement and completion of the construction of the well, wells, val of groundwater. depth of water table. (ar as it may be available, the type, size and depth of each well or the general ks for the withdrawal of groundwater. estimated amount of groundwater withdrawn each year. log of formations encountered in the drilling of each well if available. the other information of a similar nature as may be useful in carrying out the positions.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

127099 DOC. NO.

WATER WELL LOG FILE NO. 348

CARSTIEN VOLLA

TO

THE PUBLIC

STATE OF H HTANA) COUNTYOF MCCOME)

OFFICE OF COUNTY CLERK & RECORDER.

Filed this 27th day of Dec. 1963, A.D.

at 10:55 o'clock a.m.

FEE \$ 2.00

gv ~	Approved Stock Form—State Publishing Co., Helena, Montana—38496
File No3 7/	T 21 N R \$5
DUPLICATE	County Eccone
ADM	STATE OF MONTANA INISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
Declaration	on of Vested Groundwater Rights
(Unde	er Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
- Draver Bros. Inc.	C1 rcle
1 Dreyer Bros., Inc. (Name of Appropriate	(Address) (Town)
have appropriated groundwater	State of Sta
, , ,	2. The beneficial use on which the claim is based. Stock water
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been APPIL 5, 1961. Every year used.
W	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 15 gallons per minute
<u> </u>	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof None
NV 1/NE 3 Sec. 31 T. 21 R. 45	
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7. The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other works for with- ed April 1, 1961, finished April 4, 1961
8. The depth of water table 86	feet from surface to water
	he type, size, and depth of each well or the general specifications of any other bundwater. 4 inch casing, 252 feet to bottom
10. The estimated amount of ground	dwater withdrawn each year 400,000 gallons
11. The log of formations encounter	ed in the drilling of each well if available. None
reference to book and page of an	
	Dreyer Bros., Inc.
	Signature of Owner Malak & Dayer President Date December 27, 1963
Three copies to be filed by the own-located.	er with the County Clerk and Recorder of the county in which the well is
Please answer all questions. If not a	pplicable, so state, otherwise the form will be returned.
Original to the County Clerk and E	Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau licate for the Appropriator.

Doc. No. /27/30 Vater Well Log 197130

Dreyer Bros., Inc.

TO

The Public

State of Montana County of McCone)

OFFICE OF COUNTY CLERK & RECORDER

Filed this 30th day of December, 1963 A. D., at 12:33 P. H.

County Clerk

Fee: \$2.00

ABBEIDED BIETS

File No. 382

DUPLICATE

T 21 N R 48

County McCone DEGEIVED

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of GroundwaterDecember27, 1963
	OwnerDreyerBrosInc.AddressCirole.,Nontana
	Contractor (if any)None
	Address of ContractorNone
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Natural flow from the surface
3	and sub-irrigation.
w	В
8	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
SE4NE Sec. 32. T.21. R45.	tent estimate approximate lengths of periods of use continuous
Indicate point of appropriation and place of use, if possible.	use for livestock watering and hayland irrigation;
	Amount of water flowing is uncertain, and
	varies but all is used. Will water 4000 head daily
	ewes/during peak of any dry season. Preyer B ros. Inc. Signature of Owner. Kalphi L. Malyla.
	President Date December 27, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

WATER WELL LOG PILE NO. 382

DREYER MROS., INC.

THE PUBLIC

STATE OF MORTANA)

COUNTY OF MCCOME

OFFICE OF COUNTY CLERK & BECORDER

Filed this 30th day of Dec., 1963 A. D.

at 12:44 o'clock p.m.

-	٠.			
W				
**				

DUPLICATE

File No...

County.... McCone

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

	Dreyer Brue. Inc. (Name of Appropriator)				(Address)	(Town)
County of McCone			10		State of Zontana	
have	appropri	ated gr	oundwate	er accordin	g to the Montana laws in effect prior to J	anuary 1, 1962, as follows:
· ·	1 1	N .	1 1	۽ ر	. The beneficial use on which the claim is	hased Drynesti s
			- -			
	3.			 	Date or approximate date of earliest be tinuous the use has beenJuly1252	i (third day)
┝╌┼	+	+	++	E	continuous use since.	
				: 	The amount of groundwater claimed (in per minute)15gallonapermi	mte
		- -	_ -		······································	
	1 !	<u> </u>			5. If used for irrigation, give the acreage a to which water has been applied and n	ame of the owner thereof
3.14F	W Sec. 34	T 21	R. 45 .			***************************************
d plac	point of ce of us all square	e, if p	ossible.		i. The means of withdrawing such water location of each well or other means of	from the ground and the
					Jet pump	
draw	al of gro	undwate	r Ju	Ly1, 19	ion of the construction of the well, wells, July 2, 1953	or other works for with
draw	al of gro	undwate	r 	ly1,19	ion of the construction of the well, wells, 53	or other works for with
draw The So for work	depth of ar as it not store the	water nay be a	table vailable	the type, groundwat	ion of the construction of the well, wells, 551 July 2,1953	or other works for with
draw	depth of ar as it n as for the	water may be a	tablevailable	the type, groundwat	ion of the construction of the well, wells, 521. July 2, 1953. 29 feet: from surf; size and depth of each well or the general er. 4inch galvanized casing s	or other works for with
The So fi work	depth of ar as it n as for the estimated	water may be a withdra amoun	table available available tof gro	, the type, groundwat	ion of the construction of the well, wells, 521	or other works for with specifications of any other ad 189 feet deep.
The So for work	depth of ar as it n as for the estimated log of fo	water may be a withdr amoun rmation	table	, the type, groundwat	ion of the construction of the well, wells, 521. July 2, 1953. 29 feet: from surf; size and depth of each well or the general er. 4inch galvanized casing s	or other works for with RCC specifications of any other and 189 feet deep. ons per year.
draw The So fr work The The Such	depth of ar as it n as for the estimated log of fo	water may be a withdr amoun rmation formatic ook and	table table tof gross encoun n of a s page of	the type, groundwater undwater itered in the imilar natu	ion of the construction of the well, wells, 521. July 2, 1955. 29 feet from surf. size and depth of each well or the general er. 4inch galvanized gasing a withdrawn each year. 500,000 gall ne drilling of each well if available. In the general ere as may be useful in carrying out the pay record. None	or other works for with specifications of any other ad 189 feet deep. ons per year.
draw . The . So fi work . The . The	depth of ar as it n as for the estimated log of fo	water may be a withdraware amoun rmation formatic	table	, the type, groundwater undwater itered in the imilar naturany countries.	ion of the construction of the well, wells, 521. July 2, 1953. 29 Feet: From surfers and depth of each well or the general er. 41noh galvanized casing a withdrawn each year. 500,000 gall me drilling of each well if available.	or other works for with specifications of any other ad 189 feet deep. ons per year.
draw The So fr work The The	depth of ar as it n as for the estimated log of fo	water may be a withdraware amoun rmation formatic	table	, the type, groundwater undwater itered in the imilar naturany countries.	ion of the construction of the well, wells, 521. July 2, 1953. 29 Feet: From surfers and depth of each well or the general er. 41noh galvanized casing a withdrawn each year. 500,000 gall me drilling of each well if available.	or other works for with specifications of any other ad 189 feet deep. ons per year. olicy of this act, including

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

127131 Water Well Log #372

Dreyer Bros., Inc.

, **TO**

The Public

State of Montana } County of McCone)

OFFICE OF COUNTY CLERK & RECORDER

Filed this 30th day of December, 1963 A. D., at 12:34 P. H.

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

County McCone

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

OFFICE OF STATE ENGINEER

نبر		Date of Appropriation of Groundwater December 27, 1963
• /		OwnerDroyerBrosInc Address.CircleMonten a.
•		Contractor (if any)
		Address of Contractor None consists of natural seepage & flow Date Started Unknown Date Completed
·	N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
		water when applicable Hatural flow from the surface
	 - - - -	and sub-irrigation.
		<u></u>
<u> </u>		
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
B14. NW 150	ec 34 . T 21 . R. 4 5	tent estimate approximate lengths of periods of use aontinueus
	nt of appropriation use, if possible.	use for livestock watering and hayland irrig-
•		ation; Amount of water flowing is uncertain,
		and varies but all is used. Will water 10,000 PLUS daily
		head ewes/during peak of any dry season.
		Signature of Owner Calph 6 Nature
		Date December 27 1065

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

200. No.

127142

AR WALL LOG FILE NO. 383

DRIFTER BROS. INC.

20

THE PUBLIC

STATE OF MONTANA

COUNTY OF MCCOME)

OFFICE OF COUNTY CLERK & RECORDER

COMPANY CLERK

Filed this 30th day of Dec., 1963 A. D.

at 12:45 o'clock p.m.

FKK \$2.00

GW 2		TATE WATER CON	SERVATION BO	ARD Approved	Stock Form-	-State Publish	ing Co., Helens,	Montana-423	2 3 3 3
File No	51		2 1955			T	21 N R	45	
DUPLICA	TE		Mc Dermott	~		Cou	nty:aco	PA	
	1	LOG TOTAL	McNulty	~ <u>.</u>	STATE				
		Coylo Darlinton	Sullivan	ADMINISTE OFF	RATOR C)F GROUI STATE E	ndwater Ngineer	CODE	
	Top of Ground	Dickert						_	
_	(Elev. above sea	level	•	ice of C	•	_			er
-			•	ppropri			UARY 1, 1		
 - 				Under Chap					
			Owner	Vorvoe	······································	Addro	:85 <u>*</u> 4	· · · · · · · · · · · · · · · · · · ·	***
-	water lev	c1	Driller					•	
-			Date of Notic					• •	
			Date well star	•	•		_		
-	yellow	clay and sar	nd. Type of well (Dug, Driver	, bored or dri	lo d	Equipm (Churr	ent usedc	ableto	ol rig.
	_63 _67 blue a	מל מל	Water use:	Domestic Industrial	☐ Mu	nicipal [Stock Other	🛭 Irrig	ration 🔲
 	_67 01us a	·mTA		on the diagra					
- 1			met with in depth at which strata and he	ch water is er	acountere	d, thicknes	s and chara		
			Bise of	Size and	From	Te	r=====	ERFORATION	
-	grey san	a	Trilled Hele	Weight of Casing	(Fest)	(Feet)	King Size	From (Foot)	To (Feet)
	96		7n	ó#		720	1/8"	300	***
	We to	r bearing	4	17#	0	118	slots	108	113
-	coal								
	_118 bot	tom		N	<u> </u> 8	tatic Wat	er Level	for non-fle	wing well
-					7				feet,
-								_	ll.notus
- 1					P		Vater Leve gal		feet
			*	 	- *		•	-	e. owing well
			•			anonar 60	m Ban por		
					E	Iow Tested	المُونا		
-			<u> </u>		L	ength of T	l'est2	hrs.	
							•		nting, pack-
			indicate foc	35 ^T 21,	R.,45		ahutoff)		no
			place of use,	if possible.	Each				
			small squar acres.	e represent	8 1 U				
			*************					·····	
							•		•
			USE—If use	d for irriga r of acres ar	tion, ind	ustrial, dr n or other	ainage or	other. Ex	plain, state
_ 1			tion).				Quita (1101)	2201, 151001	
-			*******************	 1	יסם "זטו	riicabi	a	· · · · · · · · · · · · · · · · · · ·	***************************************
	Show exact dep	th of bottom.		***********		**********************			******************
County Cl	erk and Recorder i	driller, and three con the county in which				Drille	r's License	Number	
retained b	•	. If not applicable,	so state, otherw	ise the form	will be	Qu.	uLL.	they	estr

Water Well log #625

100 miles in the condition of the conditions

November A.D. 365

By Oleve E. Mallier
Per \$2.00

GROUNDWATER	INDEX
GKOOHDHAILA	THUCK

「動物は、動物は大幅性」を開発性を開発しませた。 ままして

Page	of

County Mc Cane	_ Twp.	21N	Rge.	46 E
----------------	--------	-----	------	------

	_	,	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
7	Wallen Harald	6W 4	127076	
9	Nor. Pac. Ry. Ca.		126962	
11	11 11 11 11	CWZ	126953	
15	11 11 11 11	GW H	126963	
17	11 11 11 11	- N	126.964	
19	Waller Hazald	- N	127079	
20	Waller Garden He	- 4	127119	
28	Tous lex Gay Ma	- N	127253	
30	Waller, Harald	4	127077	
30	11	- N	127051	
32	11 12	- H	127092	
32	11 11	- 4	127093	
			T 1	
 		1		
			1	
		 		
-		 		
-				
}				
-		+		
 				
-		 		
		 	+	
-			+	
				
—				
<u> </u>				
-				
ļ				
ļ				
 				
		1	1	

🕌			~ · · · · · · · · · · · · · · · · · · ·	
GV			Approved Stock Form-State Publishir	g Co., Helena, Montana 38496 2
File	No. 325		T	12/NR46
DUI	PLICATE			Jounty 127 Coul
	Decla	ADMINISTRA OFFIC	TATE OF MONTANA TOR OF GROUNDWATER CODE E OF STATE ENGINEER Vested Groundwater	Rights
	·		237, Montana Session Laws, 1961)	OTATE ENGINEER
1	County of	ree.	of (Address) State of Montana laws in effect price	(Town) r to January 1, 1962, as follows:
[-	N N		The beneficial use on which the cla	im is based Stock
	0	3.	Date or approximate date of earlitinuous the use has been	est beneficial use; and how con-
w		E	tinuous the use has been	, e year
		4.	The amount of groundwater claim per minute)	ed (in miner's inches or gallons
أ	NE s	5.	If used for irrigation, give the acre to which water has been applied	and name of the owner thereof
γv =	1/4 Sec. 7 T-2/ R.	16	not be a	1. Jany
	icate point of appropriat	_	***************************************	
and	l place of use, if possil th small square represents	ble.	The means of withdrawing such location of each well or other mea	ins of withdrawal
			person en	Cocelean
7.	The date of commencement drawal of groundwater	nt and completio	on of the construction of the well,	
8.	The depth of water table	130'	/	
9.	So far as it may be avail works for the withdrawal	able, the type, s	size and depth of each well or the g	eneral specifications of any other
		30 of	4 tell will	140000
10.	The estimated amount of	groundwater w		oo gels,
11.	The log of formations en	countered in the	e drilling of each well if available	1100110000000

Signature of Owner Harold Waller

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

DOC. NO.

WATER WELL LOG FILE NO. 325

HAROLD WALLER

то

THE PUBLIC

STATE OF MOINTAINA)

COUNTY OF McCOKE)

OFFICE OF COUNTY CLERK & RECORDER

Filed this 27th day of Dec. 1963, A.D.

at 9:00 o'clock a.m.

File No	Approved Stock Form-State Publishing Co., Helena, Montana-40876
DUPLICATE	County. McCone
oor most e	STATE OF MONTANA
· A	DMINISTRATOR OF GROUNDWATER CODE
	office of state engineer
Declara	ation of Vested Groundwater Rights DEC 16 198
	Under Chapter 237, Montana Session Laws, 1961) STAIL ENGI
(Name of Approp	
County of Ramsey have appropriated groundwate	State of Minnesota ter according to the Montana laws in effect prior to January 1, 1962, as follo
N Browning	and a second to the second that it esteet proof to bandary 1, 1962, as 1910
	2. The beneficial use on which the claim is based. Watering
	livestock,
	3. Date or approximate date of earliest beneficial use; and how
	tinuous the use has been Continuous since 1960.
	E
	4. The amount of groundwater claimed (in miner's inches or gall
	per minute) 8. gallons per minute.
	5. If used for irrigation, give the acreage and description of the la
, s	to which water has been applied and name of the owner the
SW.14 Sec. 9 T21NR46	None
Indicate point of appropriation and place of use, if possible.	
Each small square represents 10	o. The means of withdrawing such water from the ground and
acres.	location of each well or other means of withdrawal
7. The date of commencement a	and completion of the construction of the well, wells, or other works for w
The said of commencement #	
drawal of groundwater	Completed April 30, 1960,
drawal of groundwater	
8. The depth of water table	40 feet.
8. The depth of water table 9. So far as it may be available	40 feet.
8. The depth of water table 9. So far as it may be available works for the withdrawal of	e, the type, size and depth of each well or the general specifications of any o groundwater
8. The depth of water table 9. So far as it may be available works for the withdrawal of	e, the type, size and depth of each well or the general specifications of any o groundwater 101 feet deep - 4-inch casing.
8. The depth of water table 9. So far as it may be available works for the withdrawal of	e, the type, size and depth of each well or the general specifications of any o groundwater 101 feet desp 4-inch casing.
8. The depth of water table 9. So far as it may be available works for the withdrawal of	e, the type, size and depth of each well or the general specifications of any o groundwater 101 feet deep - 4-inch casing.
8. The depth of water table 9. So far as it may be available works for the withdrawnl of	e, the type, size and depth of each well or the general specifications of any o groundwater 101 feet desp 4-inch casing. oundwater withdrawn each year
8. The depth of water table 9. So far as it may be available works for the withdrawal of	e, the type, size and depth of each well or the general specifications of any o groundwater 101 feet desp 4-inch casing.
8. The depth of water table 9. So far as it may be available works for the withdrawnl of	e, the type, size and depth of each well or the general specifications of any o groundwater 101 feet desp 4-inch casing. oundwater withdrawn each year
8. The depth of water table	e, the type, size and depth of each well or the general specifications of any of groundwater. 101 feet desp. 4-inch casing. oundwater withdrawn each year. ntered in the drilling of each well if available. 0-28' yellow clay blue shale; 80-101' gray and.
8. The depth of water table	e, the type, size and depth of each well or the general specifications of any of groundwater 101 feet deep - 4-inch casing. oundwater withdrawn each year. ntered in the drilling of each well if available 0-28' yellow clay blue shale; 80-101' gray sand.
8. The depth of water table	e, the type, size and depth of each well or the general specifications of any of groundwater 101 feet deep - 4-inch casing. oundwater withdrawn each year. Intered in the drilling of each well if available. 0-28! yellow clay blue shale; 80-101! gray sand. similar nature as may be useful in carrying out the policy of this act, including any county record. No other information available.
8. The depth of water table	e, the type, size and depth of each well or the general specifications of any or groundwater. 101 feet desp. 4-inch casing. oundwater withdrawn tach year. Intered in the drilling of each well if available. 0-28' yellow clay blue shale; 80-101' gray sand. similar nature as may be useful in carrying out the policy of this act, including any county record. No other information available.
8. The depth of water table	e, the type, size and depth of each well or the general specifications of any of groundwater. 101 feet desp. 4-inch casing. oundwater withdrawn cach year. Intered in the drilling of each well if available. 0-28' yellow clay blue shale; 80-101' gray sand. Similar nature as may be useful in carrying out the policy of this act, including any county record. No other information available. Northern Pacific Railway Company Signature of Owner. By June 20 Company Company Signature of Owner. By June 20 Company Signature of O
8. The depth of water table	e, the type, size and depth of each well or the general specifications of any of groundwater 101 feet deep - 4-inch casing. coundwater withdrawn each year. Intered in the drilling of each well if available. 0-28' yellow clay blue shale; 80-101' gray sand. Similar nature as may be useful in carrying out the policy of this act, including any county record. No other information available. Northern Pacific Railway Company Signature of Owner. By Market 11 th, 15
8. The depth of water table	e, the type, size and depth of each well or the general specifications of any of groundwater. 101 feet desp. 4-inch casing. oundwater withdrawn cach year. Intered in the drilling of each well if available. 0-28' yellow clay blue shale; 80-101' gray sand. Similar nature as may be useful in carrying out the policy of this act, including any county record. No other information available. Northern Pacific Railway Company Signature of Owner. By June 20 Company Company Signature of Owner. By June 20 Company Signature of O
8. The depth of water table	e, the type, size and depth of each well or the general specifications of any of groundwater 101 feet deep - 4-inch casing. coundwater withdrawn each year. Intered in the drilling of each well if available. 0-28' yellow clay blue shale; 80-101' gray sand. Similar nature as may be useful in carrying out the policy of this act, including any county record. No other information available. Northern Pacific Railway Company Signature of Owner. By Market 11 th, 15

Water Well Log # 277.

Country of Wordena Sa.

Older of Clark and Recorder.

al 9:75 ablock A. M

Deputy

Clash and Recorder

Fea. \$2,00

- 1	
	4

Approved	Stock	Form-State	Publishing	Co.,	Helena,	Montana-	-39311

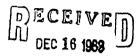
File No.....

T 21N R 46E

DUPLICATE

County McCone

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation ENGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater1909
	OwnerNorPacRy.Co Address.StPaulKinn
entralia. Para de la companya de la companya de la companya de la companya de la companya de la companya de la companya	Contractor (if any)
	Address of Contractor
	Date Started Unknown Date Completed Unknown
N N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicableSpring.wasdaveloped in
	1945. Used since 1909.
v [E Company
	en en en en en en en en en en en en en e
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
,	estimate approximate lengths of periods of use Spring runs
WELSW1/4 Sec11 T.21NR46E	continually at the rate of 50 gallons per
Indicate point of appropriation and place of use, if possible.	minute. Neasured over a period of time.
	Northern Pacific Railway Company
	Signature of Owner By L. Listenges
	Nistrict Supervisor, graning & Cult. DateDecember 11th. 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriater.

A STATE OF THE STA

Water Well Leg # 268

Strip of Worthing | SE

Onles of all and Recorder.

Dec. A D., 19.6

al 8150 circles A

By.....

ee \$2.00 Deputy

~	

approved	Stock	Form-State	Publishing	Co	Helena.	Montens-40976

~	/	
	.15	

File No.....

T 21 M R 46R

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

County McCone

	County	of	ne of Ap Ramse	propriat T	or)	(Address) (Town) State of Minnesots
	have ap	propriate	d groun	dwater	accordin	g to the Montana laws in effect prior to January 1, 1962, as follow
,-		N				
-					2	2. The beneficial use on which the claim is based. Watering livestock.
ŀ					3	2. Date or approximate date of earliest beneficial use; and how continued to the continue of t
ľ						tinuous the use has been
w -	- i - i			1	E	
ŀ					4	t. The amount of groundwater claimed (in miner's inches or gall per minute)5
						\$
Ĺ		s	1 1		. 5	5. If used for irrigation, give the acreage and description of the la to which water has been applied and name of the owner ther None
ne	1/4 8	Sec. 15	T 21N R	46R		
Ind	icate poi	int of a	ppropria	tien		***************************************
		of use,	if poss		e	
acre	es. The dat	te of com	epresent	ent and	complet	ion of the construction of the well, wells, or other works for w
7. 8.	The dat drawal	te of com of groun ptb. of w	nmencemedwater	ent and Unkn	complet	location of each well or other means of withdrawal. Pump
7. 8.	The dat drawal The dep	te of com of groun ptb of w	nmencemedwaterater tab	ent and Unkn	complet	location of each well or other means of withdrawal. Pump
7. 8.	The dat drawal The dep	te of com of groun ptb of w	nmencemedwaterater tab	ent and Unkm	complet	size and depth of each well or the general specifications of any other ways of withdrawal. Pump
7. 8. 9.	The dat drawal The department of the department	of groun of groun oth of w	mencemedwater	ent and Unker	complet	location of each well or other means of withdrawal. Pump ion of the construction of the well, wells, or other works for w size and depth of each well or the general specifications of any other. 220 feet deep - 4 inch casing.
7. 8. 9.	The dat drawal The depression of the depression	of groun of groun opth of w as it may or the w	mencem dwater ater tab y he ava ithdrawa	ent and Unkm	complet	ion of the construction of the well, wells, or other works for wells and depth of each well or the general specifications of any other well or the general specifications of a
7. 8. 9.	The dat drawal The depression of the depression	of groun of groun opth of w as it may or the w	mencem dwater ater tab y he ava ithdrawa	ent and Unkm	complet	size and depth of each well or the general specifications of any other 220 feet deep - 4 inch assing.
8. 9.	The dat drawal The dep So far a works f The esti	pth of was it may for the was it may for the was it may for the was imated a second of form the control of the	ater tab y he ava ithdrawa mount o	le	O. Icei ne type, undwater lwater ved in the	size and depth of each well or the general specifications of any other 220 feet deep - 4 inch assing.

Water Well Log # 278.

Subject Vientana County of 11. Case (cs. Office of Clark and Recorder. Fired file 13th day of December A. D., 1963

GW ·	Approved Stock Form-State Publishing Co., Helena, Montana-40876
File No	T 21% R 46E
DUPLICATE	County. McCone
	STATE OF MONTANA
	strator of groundwater code \mathbb{D} \mathbb{E} \mathbb{C} \mathbb{E} \mathbb{I} \mathbb{V} \mathbb{F} \mathbb{I}
	FFICE OF STATE ENGINEER DEC 16 1963
Declaration	of Vested Groundwater Rights
(Under Cl	of Vested Groundwater Rights ATE LINCINEE
Northern Panific Reilway	Company of 5th & Jackson St. Paul 1
(Name of Appropriator)	(Address) (Town)
County of Ransey	State of Minesota rding to the Montana laws in effect prior to January 1, 1962, as follow.
N	to the Brontana was in effect prior to bandary 1, 1902, as follows
	2. The beneficial use on which the claim is based. watering livestock.
<u> </u>	2. Data on approximate data of continue 1 and 1 and 1 and 1
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
w - - - - - - - - -	
	4. The amount of groundwater claimed (in miner's inches or gallon per minute). 5-6 gallons per minute.
	 If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there. None
NV 1/4 Sec. 17 T21NR 46B	,,
Indicate point of appropriation and place of use, if possible.	
Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7. The date of commencement and com- drawal of groundwater	pletion of the construction of the well, wells, or other works for wit
8. The depth of water table80 fe	18T
9. So far as it may be available, the ty works for the withdrawal of groundy	ype, size and depth of each well or the general specifications of any othwater 205 rest deep - 4-inch casing.

•••••••••••••••••••••••••••••••••••••••	
•••••••••••••••••••••••••••••••••••••••	
10. The estimated amount of groundwate	er withdrawn each year
	n the drilling of each well if available. Not available.

Northern Pacific Railway Company
Signature of Owner By A Cult.
District Supervisor, Graz. & Cult. Date Persubar 11 th, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Water Well Log # 279

Control Montana } ... Children what and Recorder. at 9:25/ 0'cl che M Deputy

Fco \$2.00

(31	

328 File No.

DUPLICATE

-State Publishing Co., Helens, Montans 38498 T. 21 N. R. 24 C. County M. County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

1 / 1	0 () .	11 -11	
1,	wex c	Valler	of Eircle
County of	(Name of 2	MODEODEIMIOE)	Address, (Town)
have appro	priated grou	ndwater according	to the Montana laws in effect prior to January 1, 1962, as follow
		•	, · · · · · · · · · · · · · · · · · · ·
	, N		stol2
	1 1 1	2.	The beneficial use on which the claim is based.
	1		Water
0			Date or approximate date of earliest beneficial use; and how co
	J	<u> </u>	tinuous the use has been April 1961
w		- R	about 7 months a year
			The amount of groundwater claimed (in miner's inches or gallo
		4.	ner minute) 3 College (in miner a menes or game)
			per minute). 3 gels. herrsonen
	 -		
1000	خلين	<u> </u>	If used for irrigation, give the acreage and description of the lan
1-NW			to which water has been applied and name of the owner there
14 Sec	19 -21	R46	noul
Indicate point			
and place of		ssible.	
Each small squ	are represen	its 10 6.	The means of withdrawing such water from the ground and t
acres.			location of each well or other means of withdrawal
			see plat for location
			and the second second
			on of the construction of the well, wells, or other works for wit
drawal of	groundwater	com	on of the construction of the well, wells, or other works for with
	groundwater	com	on of the construction of the well, wells, or other works for wit
drawal of	groundwater	Com	on of the construction of the well, wells, or other works for wit
drawal of	groundwater of water ta	comp comp	on of the construction of the well, wells, or other works for with the works for which the works for wh
8. The depth 9. So far as i	groundwater of water ta	ble / 6	on of the construction of the well, wells, or other works for with the well of the well, wells, or other works for with the wor
6. The depth 9. So far as i	of water ta it may be av	ble ble type, val of groundwate	on of the construction of the well, wells, or other works for with the well of the well, wells, or other works for with the works for with the well of the general specifications of any other.
8. The depth 9. So far as i	of water ta it may be av	ble ble type, val of groundwate	on of the construction of the well, wells, or other works for with the well of the well, wells, or other works for with the works for with the well of the general specifications of any other.
8. The depth 9. So far as i	of water ta it may be av	ble ble type, val of groundwate	on of the construction of the well, wells, or other works for with the well of the well, wells, or other works for with the works for with the well of the general specifications of any other.
6. The depth 9. So far as i	of water ta it may be av	ble ble type, val of groundwate	on of the construction of the well, wells, or other works for with the second of the well of the general specifications of any other.
8. The depth 9. So far as i works for	groundwater of water ta it may be av the withdray	ble. / g.b. railable, the type, val of groundwate	on of the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well of the general specifications of any other.
8. The depth 9. So far as i works for	groundwater of water ta it may be av the withdray	ble. / g.b. railable, the type, val of groundwate	on of the construction of the well, wells, or other works for with the well of the general specifications of any other. I the steel well well well well well well well
8. The depth 9. So far as i works for	of water ta	ble. / g.b. vallable, the type, val of groundwate	on of the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well of the general specifications of any other. If H. Steel Well Castry withdrawn each year 173,000 July
8. The depth 9. So far as i works for	of water ta it may be av the withdrav	ble. / ble type, val of groundwater we encountered in the	on of the construction of the well, wells, or other works for with the second of the well, wells, or other works for with the construction of the well of the general specifications of any other.
8. The depth 9. So far as i works for	of water ta it may be av the withdrav	ble. / ble type, val of groundwater we encountered in the	on of the construction of the well, wells, or other works for with the state of the
8. The depth 9. So far as i works for	of water ta it may be av the withdrav	ble. / ble type, val of groundwater we encountered in the	on of the construction of the well, wells, or other works for with the state of the size and depth of each well or the general specifications of any other. If the state well well well well cases withdrawn each year 13,000 gales or drilling of each well if available.
8. The depth 9. So far as i works for 10. The estima 11. The log of	of water ta	callable, the type, val of groundwater we encountered in the	on of the construction of the well, wells, or other works for with the state of the state of the size and depth of each well or the general specifications of any other. The state well well well well was a size and depth of each well or the general specifications of any other. The state well well well well well was a size of the size of th
drawal of 6. The depth 9. So far as i works for 10. The estima 11. The log of	groundwater of water ta it may be av the withdrav ated amount formations	ble ble type, val of groundwater we encountered in the	on of the construction of the well, wells, or other works for with the state of the well of the general specifications of any other. If H Steel Well assured the desired specifications of any other. If the steel well if available the state of this act, including the same of the policy of this act, including the same of the policy of this act, including the same of the same of the policy of the sact, including the same of the same of the policy of the sact, including the same of the sact, including the same of the sact, including the same of the sact, including the same of the sact, including the same of the sact, including the same of the sact, including th
8. The depth 9. So far as i works for 10. The estima 11. The log of	groundwater of water ta it may be av the withdrav ated amount formations	ble ble type, val of groundwater we encountered in the	on of the construction of the well, wells, or other works for with the state of the
8. The depth 9. So far as i works for 10. The estima 11. The log of	groundwater of water ta it may be av the withdrav ated amount formations	ble ble type, val of groundwater we encountered in the	size and depth of each well or the general specifications of any other. The state well or the general specifications of any other. The state well of each well or the general specifications of any other. The state well of the general specifications of any other. The state well of the general specifications of any other. The state well if available well of the state well of a
drawal of 6. The depth 9. So far as i works for 10. The estima 11. The log of	groundwater of water ta it may be av the withdrav ated amount formations	ble ble type, val of groundwater we encountered in the	on of the construction of the well, wells, or other works for with the size and depth of each well or the general specifications of any other. The state well of the general specifications of any other. The state well if available. It is a second of the

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

_ DOC. HO.

WATER WELL LOG FILE NO. 328

HAROLD MALLER

TO

THE PUBLIC

STATE OF MUNTANA)
)S5.
COUNTY OF MCCOTE)
OFFICE OF COUNTY CLERK & RECORDER
Filed this 27th day of Dec. 1963. A.D.

Juving E

FEE \$ 2.00

at 9:15 c'clock a.m.

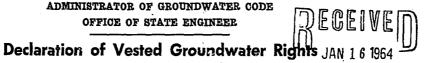
GW	`
~	5/2
File	No. 363

DUPLICATE

County m Cone

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER



(Under Chapter 237, Montana Session Laws, 1961)

	(02201		200, 200, 200, 200, 200, 200, 200, 200,	STATE	ENGINEER
ı Gordon	H. Waller		of	Circ	le,
	(Name of Appropriator))	(Address)		(Town)
County of	McCone		State of Montana		
have appro	priated groundwater acc	ording	to the Montana laws in effect prior	to January	1, 1962, as follows:
		2.	The beneficial use on which the claim		
			DANCE NEWSFE		
		3.	Date or approximate date of earliest tinuous the use has been about Used about 3 months of e	beneficial 3 years	use; and how con-
	E		Used about 3 months of e		
		4.	The amount of groundwater claimed per minute) Sel per minute	(in miner	s inches or gallons
		5.	If used for irrigation, give the acrease	ge and descr	ription of the lands
BALSW S	8 00 03 AE		to which water has been applied an Not used for irrigation.	L	
	.20. T.21 R.46.				
dicate point d place of ich small squ res.	of appropriation use, if possible. nare represents 10	6.	The means of withdrawing such we location of each well or other means	ater from t	he ground and the
			pump and gas engine.		
3. The depth 3. So far as i	of water tableappro	x1.ma type, a dwater	tely 100 feet. size and depth of each well or the general drilled. 4 inch casing	eral specific	eations of any other
. The estima	ated amount of groundwa	ater w	ithdrawn each year54,000gal	Llons	***************************************
		·····	drilling of each well if available		
reference t	o book and page of any o	county	e as may be useful in earrying out the record	*************	
		······		•••••••••••	
			Signature of Owner	ordon	76. Waller

Date December 30, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Doc. No.

Water Well Log # 363

Gordon H. Waller

TO

The Public

State Of Montana) County of McCone)

OFFICE OF COUNTY CLERK & RECORDER

Filed this 30th day of December, 1963 A. D., at 11:35 A. H.

County Clerk

	magazanan ing katalon kanan kanan kanan kanan kanan kanan kanan kanan kanan kanan kanan kanan kanan kanan kana
<u> </u>	
GW // c./	Approved Stock Form—State Publishing Co., Helena, Mputana—3845
File No	T 2/R
DUPLICATE	County Mc Cone
	STATE OF MONTANA RATOR OF GROUNDWATER CODE FICE OF STATE ENGINEER JAN 1 6 1964
Declaration o	of Vested Groundwater Right ATE ENGINEER pter 237, Montana Session Laws, 1961)
Aco. 11. Tousley	of Circle
(Name of Appropriator)	(Address) (Town)
VV4LLU_f VLnestoonsoons &====================================	ing to the Montana laws in effect prior to January 1, 1962, as follows:
, N	//
	2. The beneficial use on which the claim is based.
	+ Jun Stock
	3. Date or approximate date of earliest heneficial use; and how con-
	tinuous the use has been
W	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute).
5	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
.) //	770

N.N/4 NESec 28T 21R46 Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

i.	The means of withdrawing such water from location of each well or other means of with the state of the state	m the ground and the
	<i>(</i>	÷ ,

7.	The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater
	avery of
8.	The depth of water table. 200 feet
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.
	Dif such steel Coming
	of man occorr
	100/100
io.	The estimated amount of groundwater withdrawn each year 100,600 factor
11.	The log of formations encountered in the drilling of each well if available
	That svanCable

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record......

Signature of Owner

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

DOC. NO.

WATER WELL LOG FILE NO. 1194

GEO. M. TOUSLEY

T0

THE PUBLIC

STATE OF MONTANA) COUNTY OF MCCONE

OFFICE OF COUNTY CLERK & RECORDER Filed this 31st day of Dec., 1963 A.D. at 8:37 o'clock, a.m.

FER: 22.00

GW C	Approved Stock Form-State	e Publishing Co., Helena, Montana-38496
File No. 324		T. 21 R 46
DUPLICATE		County Mc Come
	STATE OF MONTANA NISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER OF Vested Groundwa	10 10 1 6 1964
(Under	Chapter 237, Montana Session Law	s, 1961) STATE ENGINE
Name of Appropriate County of More appropriated groundwater ac	State of	isles (Town) **Moud (Town) feet prior to January 1, 1962, as follo
w	3. Date or approximate date tinuous the use has been 4. The amount of groundwate per minute)	of earliest beneficial use; and how of the claimed (in miner's inches or gall the acreage and description of the lapplied and name of the owner the
NW. Sec. 30 T21. R. 46 Indicate point of appropriation	<i>X</i>	pport and man of the owner and
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	location of each well or of	g such water from the ground and her means of withdrawal.
7. The date of commencement and edrawal of groundwater	ompletion of the construction of th	e well, wells, or other works for w

11. The log of formations encountered in the drilling of each well if available.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.....

reference to book and page of any county record.

Signature of Owner Hazall Waller
Date Dec. 13, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

DOC. NO.

WATER WELL LOG FILE NO. 326

HAROLD WALLER

TO

THE PUBLIC

STATE OF MONTAHA) SS. COUNTY OF McCONE)

OFFICE OF COUNTY CLERK & RECORDER

Filed this 27th day of Dec. 1963 A.D.

at 9:05 o'clock a.m.

C. MILLY CLERKS,

FEE \$ 2.00 2

.....

	T)

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

	••••••	(Name	of Appro	priator)	(Address) (Town)
	County of	727	con	<u>.</u>	State of Monterval
	have appo	opriated N	groundwa		(Address) (Town) State of Manuary 1, 1962, as following to the Montana laws in effect prior to January 1, 1962, as follow
					2. The beneficial use on which the claim is based
}		 		- -	3. Date or approximate date of earliest beneficial use; and how extinuous the use has been
w				y .	tinuous the use has been
-		_		-	4. The amount of groundwat r claimed (in miner's inches or galle per minute)
-	0	- - - s			5. If used for irrigation, give the acreage and description of the lat to which water has been applied and name of the owner ther
`- <u>S</u>					to which water has been appreted and hame of the owner one
	.1/4 Se	c32 T	21 R. 40	G.	
and	l place of h small so	f use, i	propriation f possible. presents 10		6. The means of withdrawing such water from the ground and location of each well or other means of withdrawal
uoti					with the state of
					location of each well or other means of withdrawal
	drawal of	ground	water		etion of the construction of the well, wells, or other works for wi
8.	The dept	h of wat	er table	200	<u></u>
		it may	hdrawal of	groundwat	e, size and depth of each well or the general specifications of any ot
9.	works for	the wit			
9.	works for	the wit	······	0 0 0	a il il il illi il illina
9.	works for	the wit	······		of if well coming
	works for		······		o if it well many
	works for		······		o if it well many
10.	The estin	nated am	ount of gr	coundwater	of of I well many
10.	The estin	nated am	ount of gr	coundwater	withdrawn each year the drilling of each well if available the beautiful and the drilling of each well if available the beautiful and the second
10. 11.	The estin	nated amof forma	tions encountains and page of	oundwater intered in t	withdrawn each year the drilling of each well if available the process

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

-TOC: NO.

WATER WELL LOG FILE NO. 330

HAROLD WALLER

TO

THE PUBLIC

STATE OF MONTANA) SS. COUNTY OF McCONE)

OFFICE OF COUNTY CLERK & RECORDER

Filed this 27th day of Dec. 1963,A.D.

at 9:25 o'clock a.m.

FEE \$ 2.00 ...

: (مد نت) با	Approved Stock Form-State Publishing Co., Helena, Montana-3848
ile No331	T2/NR 465
UPLICATE	County 11 Lance
(STRATE OF MONTANA STRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 1 6 1964
	of Vested Groundwater Rights hapter 237, Montana Session Laws, 1961) STATE ENGINEE
	
Herally Wolley	of (Address) (Town)
County of //	State of the Court
have appropriated groundwater acco	ording to the Montana laws in effect prior to January 1, 1962, as follows:
N	· · · · · · · · · · · · · · · · · · ·
	2. The beneficial use on which the claim is based.
	3. Date or approximate date of carliest beneficial use; and how con-
	tinuous the use has been at the first peer roue
The state of the s	use 1
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 3 false free men.
< W/ 8	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
. SW	Monde
ndicate point of appropriation nd place of use, if possible	C Min was a first land a sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-
Each small square represents 10 cres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	purpung matay
	flat for land
7. The date of commencement and con	apletion of the construction of the well, wells, or other works for with-
drawal of groundwater	ne turne in 1954
8. The depth of water table	·/ /
	ypc, size and depth of each well or the general specifications of any other
	and the state of t
O. The estimated amount of groundwa	ter withdrawn each year.
	in the drilling of each well if available
of Otto Inc. of Communities and the second	

Signature of Owner Herne William Date Determine

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

MATER WELL LOG FILE NO. 331

HAROLD WALLER

. NO.

THE PUBLIC

STATE OF MORTANA) ...)55.

COUNTY OF HOCOME)

OFFICE OF COUNTY CLERK & RECORDER

Filed this 27th day of Dec. 1963 A.D.

at 9:30 o'clock a.m.

COUNTY CLERK

PEE \$ 2.00

	8	b

File No. 332

Approved Stock Form-State Publishing Co., Helena, Montana-38496

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Right ATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961) Waller (Name of Appropriator) (Address) County of M State of Montana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is baseds Water 3. Date or approximate date of earliest beneficial use; and how continuous the use has been Driver 157 The dean the year hound 4. The amount of groundwater claimed (in miner's inches or gallons . per minute) 2 feet feet man 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof NE-5 W nane 14 Sec 32 T 2/ R 46 Indicate point of appropriation and place of use, if possible. Each small square represents 10 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal..... acres. perfect governous 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. derificate date was mon 3745 g 8. The depth of water table 215 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater..... 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record Signature of Owner

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

DOC. WO.

WATER WELL LOG FILE NO. 332

HAROLD WALLER

TO

THE PUPLIC

STATE OF MONTANA)

SS.

COUNTY OF MCCONE)

OFFICE OF COUNTY CLERK & RECORDER

Filed this 27th day of Dec. 1963. A.D.

at 9:35 ofclock s.m.

EE \$ 2.00